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Dr. Hessir's affection for the tribes of India Race as bounds. It was no troop of fact but his fast tens was upon mong the tribal bettlern of N. E. F. A. and Nagaland. The other day Dr. Hussia received two thirds from Drivas and was presented with a set of the Addass! We will for long cherish the consistes when his searching empiries about the tribes of the State showed his naisely for the welfare of the tribes.

the State showed his assisty for the welfare of the tribes.

The "Arkhasi" joins with millions in this country and abound to condole the and deman of Dr. Hunain and respectifully extend its surrowful condulence to the bereved famile. The weld is difficult to diff. but his actiful was

PRIORITIES FOR

Spread of education among the tribet deserves serious thought for the most ten years. That has of the fact that for the last twenty years concentrated efforts by edical and non-official agencies have been made to prend chreation among the tribbes. Education alignment with the shade of prend churchian among thribs has been believe than consistent with the shade of the prend the shade of the sh

tribes has been better than economic health and hygiene development. We have 29,883,470 tribal population according to 1961 Census. There has been some increase during these seven years. There are altogether 62 tribal groups classified as Scheduled Tribes under Presidential Order of 1956. Some modifications are expected on the recommendation of Lokkur Committee and the introduction of the Bill to amend the Scheduled Castes and Scheduled Tribes Lists (Modifications) Order. 1956. A few more may be added after the finalisation of the recommendations of Lokku Committee. Although these groups could be denoted by the generic term 'Scheduled Tribes' they are at

different stages of culture and economic development.

There are backward tribuls who

have not made any progress in education. They have their distinct languages. There are semi-assimilated groups who while retaining their language and customs, etc., have made some progress in the field of education. There are advanced section of tribols who have adopted formal education and some of them have considerably improved their education standard.

In some States residential institutions meant for tribals have been opened to others who can attend those as day-scholars. In the residential institutions boarding charges are provided for tribal students while in general institutions they are provided with stipends. Central Government provide grantsin-aid for management of these residential institutions for tribes, Both officials and non-officials have made serious efforts to extend education in remote tribal areas. During the Three Plan period primary and Secondary Schools have been established in far-flung tribal

However, the position is deplorable in case of real backward tribes. That is why they deserve special and concentrated attestion for the next decade. Four-point criteria are imperative to an education system, viz., (a) method,

Among the contemporary backward tribal people the gulf between the informal education which is imparted at home and the formal education which is imparted in the schools is practically lacking. Except highly specialised craft or the magical spells there are no specialised organs. Moreover, traditional education is always direct. By direct, we mean learning by experiencing. We usually read and are made to understand things which have no relationship in our

daily life and which we sometimes

cannot are during our life time.

The people of Uttar Pradesh or the Peniab are often told about the sea or the port, though hardly a handful of them get the opportunity in their lives to see the sea. Amone · the tribal people the method of education is always direct and the observations are real. This acts as a handicap for adopting the present system of education and learning. There are no professional teachers and of course no learned professors. As everybody is jack of all trades except the sorcerer or magician, the rest are teachers and students simultaneously. Among the preliterate societies, interest created among children themselves, makes them active participants instead of passive recipients. Content of education similarly aims at two main points, the individual adjustment to the community and the acquisition of social values including sex life. Now the last though not the least is motive and attitude underlying

the educational process. There is a

of the adult and there is always reciprocal obligation on the part of the adults to understand the handicans and difficulties of the children. Discipline among the tribes is selfevolved, unlike other societies where it is imposed by the authorities. Prizes are real source of satisfaction and the rewards are won for the benefit of the individual in the context of social benefit obtained from his actions. Thus the entire educational system is one

of homogeneity and reciprocity.

The widesprend student unrest in this country as well as in almost all parts of the world has called for attention to evolve a proper system of education. The adolesent and the youth have now become restive. Parents are equally responsible for not maintaining a comfortable atmosphere in respective homes. Repurcussion of those fall on young boys and girls. The general indiscipline in the social structure and anothy of the lenders to devide about the proper system of education leads to this sorry state of

In this respect when we judge the tribals we find a completely different picture. In the tribal society there is respect for traditional leadership. Rigorous discipline and informal education enable tribals to respect their social system. Some of the tribes had well opposited dormitory institution. In the dormitories boys and girls used to live together and participate in all the activities like dancing and merriment. Social Scientists who have studied these institutions have reported that there is absolutely no vulgarity or unnecessary activities. Some outsiders were apt to dub dormitory life to licentions offsire That cannot be substantiated from any study. Rather it could be definitely asserted that these propensities do not occur in traditional tribal societies. The dormitory institution has been discarded, when the siders. They hardly get any sub-

That does not mean that the tribal people should be left in isolation, nor that is possible in a developing country. The policy of seggragation followed by the British Government contemplated this state. However, in the light of various dimensions the policy on tribal education should be contemplated to coalesce and not disinte-

stitute to enforce discipline which

grate the tribal life. The last but not the least important is the problem of language and script. Almost all the tribal languages have no script. Boardly speaking, the interior tribes speak languages belonging to two families, the Austric and the Dravidian. The former include Mundari, Santali, Ho. Bhumii, Birbor, Kharia and Saoras. The Dravidian language is spoken by Oraces of Chotanarour, Kandhas of Orissa and several southern tribes. The fronties tribes of course speak dialects of Tibeto-Burman and Indo-Burman family of languages. None of these languages has got a script. Surprisingly among the Nagas even

a tribelet separated from another

by a few miles sneak completely

different dialects. Even the social anthrepologists, who emphasise the knowledge of the language of a tribe before they study the tribe are bewildered. Therefore, the the question of a uniform lungaage for the tribes is not possible. At present tribes are being educated through different regional languages, but there are complaints of lack of reception among the backward tribes. The point is whether the tribes are to be educated in different regional languages from the beginning or the tribal students are to be educated at primary and secondary stages through the medium of their own languages. The greatest need for a scheme like this to be successful.

is the adequate number of tea-

chers in tribal languages. To train

sufficient number of teachers to

teach them in their respective lan-

guages is a difficult process.

The non-tribul students in the schools situated in the beast of the tribal areas can not be successfully educated through the medium of the prevalent tribal Hindi in Devanagiri script has been accepted as the natoinal language. Therefore, one of the objectives of the administration is also to propagate Hindi among non-Hindi speaking population There will be no harm if the tribal people are also made to learn Hindi, side by side with the regional languages. In lower primary stages the lesson could be explained in tribal languages to interest the tribal students. No seriod should be evolved afresh as it

will never be feasible stray indo-

vidual efforts were made to devise

scripts on tribal languages. But those are nither standardised nor convient.

Residential schools established in tribel areas have been found useful. In comparision to the institutions run by Education Department the residential schools rum by Tribal Welfare Departments pourish a better atmosphere. Teachers living with the students enable them to understand and appreciate the difficulties of the latter. The vocational training provided to the students in those schools enable them to learn a few crafts. As the time when employment facilities are limited vacational training could be usefully utilised by the students to settle down in villages as craftsmen. As regards primary education it

has been found that there are already large number of schools in remote tribal areas. Those are mostly managed by a single teacher. If the teacher remains absent due to any reason the school is closed. If these schools in remote tribal areas are frequently closed the parents would rather engage their children in different domestic chores than remain away unnecessarily from their homes. The inhibitory factors are that firstly the tribal students are not interested in attending schools. Secondly if the atmosphere in the school and the medium of instruction are not conregial there is good reason to develop aversion towards education.

The problem of stagnation of tribal students is serious. Most of the students do not complete the course they join. If they fail in the annual examination they abandon their studies. In some cases after joining the school they leave for some years to rejoin again. Stagnation affects the general progress of tribul students in educational institutions. This also wastes the investment in tribal education. There is necessity for effective co-ordination among the education authorities and the teachers to induce tribal parents to send their children to schools. The uncongenial atmosohere in schools has to be improved to attract the 'tribal students. Studies conducted by some tribal research bodies show that there is little doubt that the tribal students provided with proper atmosphere in educational institutions can compete with others, but they take lesser interest in higher studies. They seek petty employment and are satisfied if they get the same.

Another important aspect of education which is to be counterneted is the general aversion of all categories of tribal students for science and technical education. There are hardly 5 per cent students among the tribals who take up science and technical studies including medical, engineering, etc. The residental and other schools which we had the occasion to visit have not get properly equipped science laboratory. No doubt science education is still making progress in the country as a whole. But by taking all-India average the position relating to tribal students is much inferrior. A good deal of emphasis should be taid on permeting science and technical education. Necessary impetus should be provided for this purpose. If necessary, enhanced rate of stipend should be provided to the tribal students persuing science education.

There exists indigenous skill among some tribes in different parts. During these years we have not tried to encourage those. If those could be encouraged we may he able to produce suitable craftsmen among the tribe. In tribal areas for construction and other works skilled workers have to be imported from outside. Similarly, when big industries and river valley projects are established in tribal areas, tribals cannot be employed as skilled or semi-skilled workers. This aspect has to be taken into consideration by conerrned authorities. Science and technical education could, therefore, be widely introduced in tribal areas for this purpose, and Training-cum-Production Centres should be encouraged.

Some of the tribes have been benefitted from the provisions for general education. There are educational initiutions exclusively meant for tribals. In others tribal boys are reading with others. Institutions meant exclusively for tribals are run by states as well as non-odicials including C h r i s t is n

However, it may be seen among the backward tribal groups, the perentage of literacy is only 2-3. These groups have remined father away from education and deserve special attention for the next 10 years for advancement of education. All efforts directed during the lasts of 29 years have not succeeded in inculcating values of education among real backward tribes. The takes mineagy real backward tribes. The drive has got a set back mainly due to non-participation of tribes. On the contraction of the contraction is a contraction of the contraction in transition.

A study conducted by the Tribal Research Bureau in Orissa among the backward tribes has shown that Bonda high landers, Lanjia Saoras, Kutia Kondhs, Hill Juanes, Paudi Bhuiyas, Gadabas and Dongria Kondha have shown the least recentivity to advention. The number of schoolgoing children among these communities in a rough estimate does not exceed two per cent. The figure may be lower, not higher in view of the fact that exact enumeration of schoolgoing children is not always possible. The study has further shown that in the primary classes though there is some enrolement, the students do not continue to complete their school course. They however, continue in the rolls and that gives a higher figure than the actual number of students in those schools. It has been found that boys of the age of 14 to 15 are still in the roles of primary schools. This study, therefore, indicates that the achoekroing habit is yet to be developed among the backward tribes as they are anothetic to

Priorities are, therefore, to be fixed for next ten years to plug the drawback, to bring real backward tribes into the fold of modern edu cation. Particularly science and technical education are to be popu

formal education.

In real backward tribal areas there should be always two teacher primary schools. This is peressary because the absence of one teacher would not automatically close the institution. It has been found that primary teachers in inaccessible parts remain absent frequently. The inspection staff cannot check such trunney for the simple reason, that the schools are located in inaccessible regions and could be reached only on foot. Absence of the teacher with corresnonding closure of schools disenable the tribal children to form school-going babit.

their parents in demestic carewhen parents are out on hill desrings or in other pre-occupations growmap children are left in charge of their younger brothers and starts. Children are left in charge states. Children are left in charge age of 10. Hence sending children to the school, would mean elistors tim of the social and economic tim of the social and consumer landship to the parents. Teachers posted to the Teachers posted to the primary.

Secondly the tribal children help

hardship to the parents.
Teachers posture in the hardsheward risks in the hardsheward risks has been as the pass of any special apitted and qualification to deal with tribal children. They do not get any additional incentive or heardler special pays. A small amount of the parents of the parents of the parents of the pays of the

the interior places. In the interior places there is hardly any communication. There is no medical facility. If some one falls ill he may have to be carried miles to factors, therefore, stand on the way of posting suitable persons interior tribal areas. Anythody who could manage to do so always avoids such a posting, Hence, un deregualitied local man the primary schools in backward tribal areas.

Still now backward tribal areas are considered as punishment centres and only those who are considered and only those who are considered there. Hence they usually feel dejected and do not have any intuitive. It is, therefore, essential that in brightness there were the still a still a

They seldom take interest in their

The teachers should be provided with accommodation free of cost within the school premises. They can live with their family and should not leave the school frequently. Their stay in the school premises would also enable them to raise gardens and demonstrate new varieties of crops to the tribals.

The teachers can have frequent dialogue with the villagers to induce them to send their children to the school. The villagers when

PRIORITIES FOR TRIBAL ROUGATION

grains grown by them are often sold out and the sale-proceeds are deposited in Government account. This is not a desirable practice stakeds may be allowed to use a good portion of the produce to supplement their bearding charges. The sale-proceeds may be allowed to be utilised for seed manuer and irrigation. This will generate investity for gardenine.

As recepts distribution of atineeds and scholarships it has been reported by the Commissioner for Stheduled Caster and Schuloted Tribes as well as by Scheduled Areas and Scheduled Tribus Commission, that the yoral and advanced sections among the tribes derive the maximum benefit from this programme Studies ---taken in some selected tribal areas have shown that obristian converts and other advanced tribals are 87 percent of the stipend and scholarship meant for the tribals. Among the backward tribes there is hardly any student who has cone up to high school to receive pre-matric or post-matric scholarship The youth organization where nrevalent baye to be revitalized for promoting social education.

The States and Union Territories may, therefore, be asked by the Planning Commission to fix these priorities for spread of oducation among the most back ward tribes. While submitting their annual plans and preposals for the 4th and 5th Plan Sates and Union Territories should incorporate these priorities. It may be excutainted by the Planning Commission that preportionate excutainted by examinated for spread of education in the most backward tribal areas. A tentative list of the most backward tribas in different States is tribes in different States in

States and Union Territories may take the help of tribal research bodies now established in states having sizable tribal population to prepare a list of the backward tribal areas and most backward tribes. States may also indicate how they propose to incornorate the priorities in their respective set up. Central assistance may have to be provided after proper scrutiny. Periodical evaluation of the working of the evelow is to be conducted by the tribal reserch hodies. Such evaluation reports are to be submitted hy States while advancing proposals for plan outlay and for secking central assistance for this corrose. There being no second opinion that the most backward sections among the Scheduled Tribes are to be given greater importance it is the question now as to how the programme could

be effectively implemented within

the available resources. The

states have a duty, but adequate

central assistance for this nurnose

is essential.

ADIBASI

Territories	and	States as per 15	the total popu 961 census	lation of each	
State/Union territo	ory	Total population	Scheduled Tribes	Percentage of Scheduled Tribe of State/Union territory	
(I)		(2)	(3)	(4)	(
-	-				
		35,983,447	1,324,368	3-68	
Andhra Pradesh		11,872,772	2,068,364	17:42	
Assum	**	46,455,610	4,204,770	905	
Bihat	**	20,633,350	2,754,446	13-35	
Gujeat	**	3,560,976			
Jamu and Kashmir	11	16,903,715	207,996	1-23	
Kerala		32,372,408	6,678,410	20:63	
Madhya Pradesh	**	33,686,953	252,646	0.75	
Madras	**	39,553,718	2.397,159	6:06	
Maharastra		23.586,772	192,096	0.81	
Mysore		369,200	343,697	93/09	
Nagaland	**	17548,846	4,223,757	24:07	
Orissa		20306,812	14,132	0.07	
Punjab			2,309,447	11-46	
Rajasthan	**	20155,602			
Uttar Prodesh		73746,401 34926,279	2,073,883		
West Bengal		34926,219	2,010,040	100	
Union Territories en	d other	r areas,			
Andaman & N. Isla		63,548	14,122	22-22	
		2,658,612	100		
Delhi Himachal Pradesh		1.351,144	108,194		
L. M. and A. Island		24,108	23,391	97-03	
		780.037	249,045	31-93	
Manipur		1,142,005	360,070	31-53	
Tripura		57,963	51,261		
Dadara and Nag Habeli	ar				
NEFA		336,558	5,042	100	
Pandicherry		369,079			
Sikkim		162,189	37,170		
		4,78608,104	29,813,470	6.81	

R. RATAN

Village-its background

Langdang is situated at a distance of four miles away from Ukhrul, a small lown and a seat Manipur State; the Block also has its headquarters located at Ukhrul. The village is spread over the slopes of a hill near Burms Boarder which is only 60 miles away from the settlement. The height of the hill is almost 6,000 feet above sea-level; the forest round the village is not very thick; most of it has been devastated by the people as their main source of economy is shifting cultivation.

Langdang is essentially a nuclear village; four years back all the houses were at one place but now the village is divided into

but now the village is divided into two-hambets known as Langdang Khullen and Langdang Khunou. The main babitation is Langdang Khullen; in Langdang khunou only 15 households are residing.

The total neoulation of the

village is 335; the number of families is 62, all belong to Tangkhul Naga tribe; 54 families have adopted Christianity as their religion; only 8 families are of

FACTIONALISM AND DEVELOPMENT IN A

The Negas in Langdang village are divided into three claus—(1) Tasharvanno, (2) Luithuinno, (3) Phungchamreanno. Henceforth in this study for ouverinces sake they would be termed by their first letters, i.e., T for Tasharvanno, L. for Luithuinno and P. for Phunschareanno.

The households distribution over the three class is as follows:—

No. Clan No. of households

L 24 P 14

Like other Naga villages in Tangkhul area, Langdang has also got the traditional village council known as village authority; on this organisation clans L and P have chiefs and six other elderly persons, each clan thus having 4 representatives. Clan T has four representatives besides its chief who is also the chief of the village authority. Thus the village authority is constituted by 13 village leaders. T clan had moved to this site from outside first and inhabited this village and hence its chief has the right to be the ADII

chief of the village authority. The village chief and clan chiefs are hereditary in nature.

The village authority is recognised by the Government for all administrative purposes in the village; the village chief collects house-tax and deposits it in the treasury; land revenue has not yet been levied here. The village authority has been given a stamo of recognition by the Government as legal authority to decide all village disputes. Though its decisions are appealable in the S. D. O's court, yet till 1920 because it had a reputation of arttling disputes amicably with full instice, year seldom any appeal was made to a higher court. In social and cultural matters it was the main guiding and controlling

force in the village. In religious

authority was looked up for guid-

matters too the chief and village

Langdang under the leadership of the village chief and village authority was a cohesive group with a sense of solidarity and 'we feeling'. The village-wide headership and loyally to it was perculent. This state of affairs changed in 1920 and since then disruption and splits up in the social organisation of the village.

have been on increase.

The process of faction formation—The beginning of the process of faction formation in this village goes back to 1920 when the chief of group L claimed the chiefship (Wholean) of the village. It is said that this father was the village chief and when he died, he was minor; the father of the persent village chief taking advantage this opportunity, manipulated to get his name entered into Government records as the chief of the village (Khulapa). In 1920 when the persent chief of the clan L became major, he claimed village chiefship and filted a mit had in

vain

On that issue the village secial organization has split up into three groups which can be clearly deliscated. They are organized about the three classes. T. L and P. The numerical straight of each clan is also like numerical strength of it also like numerical strength of ord 24 families, L of 24 and P of 14

Spatial Distribution of these representations of the reliving in Langdung Khadhen with 9 families of group T are living in Langdung Khadhen with 9 families of group T are living in Langdung Khannou. They have mored to the new tite of Langdung Khunou due to tension among the groups of T on the one hand and groups is and I on the other.

Inter-group Rediation—Group T

Inter-group Relations—Group T and L have hostlie relations: group P always supports group L. So in terms of factionalism in which an itemen of hostlilly is involved, the village is divided into two factions. It c. T on the one side and L and P on the other. Henceforth L and P would be termed as LP group. Disruptive Effects of Factions—

Disruptive Effects of Factionalism on Village Social Organisation and Leadership—Now the village is a dividing house in itself.

FACTIONALISM AND DEVELOPMENT IN A NAGA VILLAGE 13 s see how far factionalism has Factionalism and Development

Let us see how far factionalism has created a disruption in the traditional institution of village council or village authority and also in the new organisations set up by the development department.

Village Authority-The traditional institution, the village council or the village authority has broken down; the village chief (Khulapa) is no more accepted as (Khulapa) by faction LP; as the chief of the village. By tradition the village chief has the right to hold the meetings of the village authority is his house to decide all types of cases and disputes in consultation with other members of the village authority but since 1960 the chief and other leaders of faction LP - have refused to go to the village chief's house to participate in any type of deliberations In fact they challenge his right to hold meetings in his house Instead they hold deliberations regarding disputes and also to take decisions concerning other pocial and religious matters, of their group, in the

The village chief on the advice of the S.D.O of the S.D.O of the S.D. of the S

house of the chief of L group.

Primary School-The faction alism has also affected the village lower primary school : this was situated in Langdang Khullen six years back. In 1963 the village chief got it shifted with the help of the Education Department towards his bemlet. The school building at the old site at Laundane Khollen was set on fire. In protest faction LP stopped to send its children to the school and raised contributions from amount theselves and not a new building constructed at the old actual building site and appointed two teachers : now the strength of the students in this institution is 40 while in the lower primary school there are only 12 students. The leaders of LP have been trying to get it recognised by the Educa-

Village Deeclopment Committee— Formerly, there was one village development committee for Langdang but now there are two. Faction T. i. e., the village chief's group, three years back, has quitted the development committee and has organised a new one for its members, though this has not yet been given a recognition by the block submittee.

Village Valunteer Force—It was organised by the Gram Sevak: now there is a split in it also on faction lines; faction LP has its own and faction T its own V, V, P.

Road countraction—U k h r u l Block B.D.O. wanted co-operation of Langdang village in constructing a jerpable road from Ukhrul to Langdang which is 4 quarters. Faction LP took up the work but faction T led by the village chief (Khulapa) hoveotted it but later on, on the request of the B. D. O. fartion T also agreed on the condition that 4 miles road was disided into two and half was allotted to faction T and the other

Compost Pit and Village Cleanliness Competition-The Block organised village compost pit competition and also village cleanliness competition in Langdang. Faction LP co-operated while faction T non-co-operated with V. L. W. in his attempt to make these competitions a success.

Visit of the B. D. O .- The B.D.O. visited Langdang and discussed about some development issues with the leaders of faction LP; he sent a ward to the village chief. leader of faction T to come over there to meet him but the later refused and said "Why has the B. D. O. gone to the leaders of LP faction? He should have come to me first".

Conclusion

- Deductions from the above facts err-
 - (a) The village is no more a
 - cohesive unit.
 - (b) The traditional village social organisation, the village council or the

- village authority has broken down into two factions bestile to early other: the attitude of hostility is quite obvious in the working of the village-authority.
- (c) The villagescide leadership and the villages' lovalty
 - to it has disappeared. (d) Clan still plays an imporgroups and factions and their leadership.
 - (e) In place of village commu nity, each faction is characterized by solidarity and cohesiveness with a sense of we-feeling.
 - (f) Faction leadership is the effective leadership and serves as ready-made effective channels of communication to their members. (c) Factionalism has proved to
 - the village as a whole-The attitude on the part of the two factions is that if one co-operates with the extension arents. the other boycotts them. The two factions do not agree on any issue of

village welfare.

P. D. PRASADA RAO

ANTHROPEMETRIC AND FINGER AND PALMAR DERMATOGLYPHIC STUDY OF THE SOARAS.

Introduction

The Storas are well known people in the Authropological field. They constitute a major bells of the titled population in the State of Orions. They are commonly found ricts, but sporadically distributed through out the State. Concerning their social, religious institutions and economic pursuits unmerous papers have been published but no systematic Authrospotial to the state of the

The synthesis of the present paper deals with the statistical analysis of the data on their bodily measurements and the study of the finger and palmar prints. The study is based on a random sample of 110 adult males on whom the Anthronometric measurements and Somatoscopic observations were made: but only 100 adult male Sauras were considered for the Dermatoglyphic study. The data were collected from the villages Siringr. Nuspalli, Busselgarb. Baramunda. Badagada and Ghatikin-all with in a radius of 8 to 10 miles from the New Capital. Rhobonessror in Puri district.

(I) Anthropometry—The following measurements were taken :—

(I) Maximum Head length,

[2] Maximum Head breadth. (3) Minimum freatal diameter, (4) Maximum bixygomatic breadth, (5) Bigonial breadth, (6) Nasal height, (7) Nasal breadth, (8) Morphological or total facial length, (9) Stature and (10) Aurieu lar head bright.

The following indices have been worked out of the above measurement:—

 Cephalic index, (2) Nasai index, (3) Length-height index, and index, (4) Breath-height index and (5) Facial index

The measurements were stirietly taken according to techniques described by Wilder and Martin. The finger and palmar print data were analysed according to the procedures prescribed by Cummins and Matte.

ADIBASI

I Analysis r

Table 1

Class	Range	Frequency	Percent
Pigny	X-129-9	0	0.00
Very short	130-149-9	8	7:27
Short	150-159-9	53	48:18
Belowmedium	 160-163-9	26	23:63
Medium	164-1669	13	11-81
Above medium	 167169-9 170179-9	6 4	5·45 3·63
Very tall	 180 - 199-9	0	0.00
Giant	2(0-X	. 0	0.00

Analysing the stature of the persons studied it was noticed that majority of cases (71-81 per cent) are between 159-163.9 cms. in stature, i.e., between short and below medium. The average stature was found to be 161-81 ± 0.45

cm., the maximum being 177-8 cm. and the minimum 146-3 cm. The percentage of very short, medium, above medium and tall are 7-21, 11-81, 5-15 and 3-63, respec-

			Table 2		
Stario	etinal na	estants of	110 male m	neasurements (in co	N-J
Measurement		Max	Min	Mean±S. E.	Standard Deviation ±S. E.
(0)		(2)	(2)	(4)	(5)
Head least)		20:1	17:4	18:89 + 0:04	0-46±0-03
Head breadth		15-6	12-8	14-18+0-01	0-42+0-02
Auricular Head	- 11	14-8	9-3	11-98+0-08	0:94±0:06
Height. Min. Frontal Digmeter.		11:3	9-3	10-52±0-03	0-38±0-02
Max, Bizygomatic b	nearith	13-8	11:2	12:94+0:05	0:53±0:03
Bigonial breadth		11-5	9-0	10:38 ± 0:05	0:56±0:03
Total facial lenth		12:4	99	11-19+0-04	0.41 - 0.03
		516	3.7	4-71±6-03	0-12+0-02
Nasal Height		4-5	3.0	3:89+0:04	0:43+0:03
Nasal Breadth Statute		177-8	146-3	161-68 - 0-45	4-72+0-32

ANTHROPEMETRIC AND FINGER AND PALMAR DERMATOGLYPHIC 17 STUDY OF THE SAOR AS Table-3

	Star	tistical count	arts of Indices			
Irdices		Max	Min	Mean±S. E	Standar Deviatio +S. E.	
(1)		(2)	(3)	(4)	(5)	
Cephali Index		. 81%	69.8	76-18+-42	4-11+-23	
Altitudinal Index		80-7	51:1	66:05+-27	3-0 ±-20	
Broodch-Height Index	11	107-0	7019	88-86±-50	5-25±-36	
Nasal Index	11	98-2	60.8	76:55±-59	6:21+-42	
Total Papial Index		105-6	738		634±46	

(A) Cephalic Index-Class Rance Per cen Hyper daliebaconbasie X-69-9 2-71 Pallahamatan. 44-54 Mesöcenhalic 76-0 -- 80-9 40-00 Brach, caphallo 81-0-85-4 Honey-beachycenhalic 0:00

The mean cerebalic Index is 76-18 + .42 with the maximum of 81-6 and minimum of 60-8. Doli. chocephaly (54-54 per cent) appears to be predominant. Mescephaly occurs in the next highest per cent

mean head length and breadth are 18-89 + . 04 and 14-18 + .04 cm. respectively. Head length and breadth various between 20-1 and of 40-00 per cent. Brachycenbaly 17-4 cm; 15-6 and 12-8 respectively.

and Hyper-dolichocephaly are in the

equial percentage of 2-72. The

(B) Leigth Heigth Index Cliss

Churssecephalie		X-57-6	4	3-63
Orthocephalic		57-7-62-5	20	18-18
Hypsicephalic	44	62·6-X	86	78-18

The mean leavih-Height Index of head is 66 05 +: 7; the range of variation being between 80-7 and 51-1 Hypsiorphaly (78-18 per cent) appears to be predominant. The percentage of Chamacecchalic and orthographic s'ements are 1463 and 18:18 respectively. The mean Head-Hei, ht is 11:93+08 the man 148 cm. and the minimum 93 cm.

(C) Broadth-Heirit Index-

Range	Frequency	Per or
X-789	22	20:0
 790-849	23	20-9
 85-0-X	65	59-0
	X-789	X-789 22 790-849 23

The mean basedth-height Index is 88:46:50 with the maximum of 107:0 and minimum of 70-9. Acroscophaly (9:09 per cent) occurs as highest concentration, Tagelrocephaly and Metricosphaly are 10:00 per cent and 20:90 per cent respectively.

(D) Nasal Index

Class		Range	Prequently	Let com	
. V monthles		X-549	0.	0.00	
yper-Leptotrhine		55-9 69-9	. 2	1.81	
eptorrhine		70:0 -84:9	56	51-90	
fesorrhine		85-099-9	52	47:27	
latyrrhine	200	100 0-X	0	0.00	
Typer-platyrrhine					

The mean must lefter in 16:55-59 with the maximum of 942 and the minum of 38 Memoritum cours as the highest encountation of 5900 per cent days.

No cases of Highest-parameters and Hyper-parameter cours: in 143 per cent days. No cases of Highest-parameters and Hyper-parameters and H

(E) Total facial length

X-789	12	10.90
200 220	29	26:36
*** 400		29-18
		27 27
		727
93-0-X	8	721
	. 79 0—83·9 . 84·0—87·9	. 790-81-9 29 . 84-0-87-9 31 . 88-0-92-9 39

The mean total facial infect is 87×2.960, the maximum being 105°s and the minimum 738. It is noticed that Mesoproscole 120°s ger card cleaned is predicted in the contract of the contract of

Total Arches

41 00

55:00

46:00 9-01

63-00 5:00

31:00

72:00

54:04 3.72

The frequency of ulnur loops is

more in digits III & V ranging from

62 per cent to 70 per cent, respec-

tively. The frequencies on the

digits I, II and IV are 54-00 per cent

70:00 71:00

200

3-00

Radial

(5)

0.50

600 43-92

1-00 74:00

1:00 68-54

1-02

1.01 36 82

Leons Hand Whorl Higgs

Digit (2) (4) 55:00 41.00

43-00 54-00 P±I.

49100 47:50

45:00 41:00 47:00 34:69

R+L 46:00 37:84 23:00 73:00

32:00 62:00 27 50 67:50

67 00 32-00 56-12 39-62 R+L 61:56 35:81

27:00 72:00

10.00 20:00

All 42:51 51:93

IV whorls are more frequent, the

frequency ranging from 67 per cent

From the above table it is clear that the finger prints show unlike frequencies on the different digits when combined. On digits LH and

in digit IV to 45 per cent in digit II

20 34 ner cent. 32 per cent, respectively. The radial loops show the maximum frequency on digit II (7 per cent) and show sharp reduction on the digits I, III and IV. It is to be seen that there were no radial loops on the digit V. The arches show greatest frequency on digit II (10%) and less frequencies on the other digits. On the whole the whorls are seen on both right and left hands whereas ulnar loops are more common in the right hand in digits III and V. It is interest-

ing to note that radial loops are

other digit and arches are also common on the same digit.

Sarkar (1954) proposed that an approximate whorl : loop ratio of 60:40 is probably a characteristic of the Veddids or Australoid. This is confirmed by the finger print data of the Australian aborigine (Cummins and Setzler, 1951). The Saoras show mean ratio (42-51 per

cent., 51-93 per cent) approximately in the present study. The following table show the pattern intensity index, Arch/Whorl

index of Furuhata. more on left hand digit II than any

Table II

Prequ	pacies of Pat	tern types in	per cent	intensey more	0.1	
Whorl	U. L.	R. L.	Arch			
				14:91	8:72	78-66

11-93 42:51

The pattern intensity index is 14-91 which bears resemblence with Sabara (1407) and Juang (1406) worked by Sarkar. Finger prints of Orissan aboriginals (all fingers combined)

Table III

	-		1200200	Indices			
Tribe		Wheels	Loops	Arches	P. L.	D. I.	F. L.
7.7		Per cent	Per cent	Per cent			
Jung (Male) (Female)	42:00 38:82	56°64 57°65	1·36 3·54	14-06 13-53	3-25 9-09	67-34	
-Sarkar-						- 7	and.

		1000000			P. I.	D.I.	F. 1.		
Sabara (Male) (Female)	::	42-43 24-72	55'89 67'42	1·63 7·86	14 07 11 63	3 96 31 92	99-12 36-67		
Khond (Male) —Sarkar		41-97	52-89	5:14	13-68	18-12	79-52		
Khond (Males) (Rao)		29-08	65:26	5.63	12-95	14:24	62:37		

ANTHROPEMETRIC AND FINGER AND PALMAR DERMATOGLYPHIC STUDY OF THE SAORAS

Triba

Juana (Male) 48-11 15:02 2:01 105:93 -Rao

Saora (Present 42:51 14-91 stude)

(III) Polmar prints-The follow-The following table show the ing analysis is based on the 200 frequency of the three main line palmar configurations of adult formulae as in the right and left male Saoras. hands of the Saoras.

Table I Frequency of the three cypical formulae in per cent

Formulae		Right	Left	Mean
100		Per cent	Per cent	Per cent
11, 9, 7	**	58:00	30:00	44:00
9, 7, 5		23 00	37-00	30:00
7, 5, 5		19:00	33-00	26 00

Ereen the above table it is clear that 11, 9, 7—more common (occurring in 4400 per cent) in the right hand than the left. The formulae 9, 7, 5—and 7, 5, 5 -are occurring in 30 per cent and 26 per cent respectively and are common in the left hand.

ADIBASI
Table II
Franceies of the types of palmar configurations

	Configurational	Canflourational area		Frequency of the pattern in per cent		
	Camparanous	Right	Left	Mean		
Н	pothenar	5 65 5500	21-00	19:00	20 00	
Th	enar/Inter digitat I		9-0	11-00	10:01	
	Inter digital II		4-00	**	2:00	
	Inter digital III		68:00	58:00	63-00	
	Inter digital IV		44-00	62:00	53 00	

many cases.

The following table shows the O.O.D., O.L.D. of the combination frequencies of the pattern formulae of the three inter digitals II,III, and

frequencies of the pattern formulae on L., O.L.O., Q.O.O., o.l.o., o.l.d., IV.

able III

-		Frequ	quency of the pattern in per cent			
Formulae		Right	Left	Mean		
		Per cent	Per cent	Per cen		
O. O. L.		14-00	20100	17-00		
O. L. O.		27-00	4-00	15:50		
0. 0. 0.		199	***			
o. I. o.		23.00	31-00	27-00		
o. 1. d.		2:00	8-00	5-00		
O. O. D.		11.0	11:00	11-00		
O. L. D.		4.00		2:00		

From the above table it is clear that the combination formulae o.l.o. soecurs in many cases (especially in the left hand) in 27-00 and O.O.L. The present and 15 per cent and 15 per cent response.

tively. The remaining combinations show insignificant percentages. Axial Trivadius:

The following table shows the positions of the axial triradius as observed in the Szoras.

Table IV

Axial triradius		Position of the axial triradius				
A	an transgus		Right	Left	Total	
	t		77	86	- 163	
	¢'		5	3		
	¢**		2		1	
	tt**		13	10	23	
	tit t'"		3		3	

ANTHROPEMETRIC AND FINGER AND PALMAR DERMATEGLYPHIC:

Among the Szoras the axial triradius is seen more or less equally on both right and left hands in the position of (cappa saix) triradius. It occurs in 5 cases in right hand said in 3 cases in left hand in the position of 1° (middle axial triradius). In 3 cases of the right hand said in 10 cases of the both hand securs is the position of 1° intradius, and are also assess of the both hand is correct in the position of 1° intradius, and in 10° cases of the right hand are correct in the position of 10° intradius). In only 5 cases in the right hand it governs in the maximum that hand it governs in the maximum.

tt't" (carpal axial triradius with

central triadius).

Summary

From the analysis of the Anthropometric data and summaturergis
observations, he was observed that
majority of the prople are short
statured (38%) with light brown of
medium brown shins. The hair on
ship to the hair on
ship to the beard
and mostatabe. There is no
opticasable fold of the eye present
among these people and the eye

shows delicecephaly in most of the cases (54-54%) with a sporadic occurrence of mesocephals. The head vault is high and majority of

head vault is high and majority of them are hypsicephalic (18-18%). The physiognomy of the face is, that most of them are baving medium to narrow type of faces (mesoprosopictoleptorosipic) with

medium to narrow type of faces (mesoprosopictoleptorosipic) with jutting malars. The noses are mesorraine to piatyrrhine in type with straight to censeave profiles. The bulk of the mesonle exhibit

measuremine to patyrinuse in type with straight to conseave profiles. The bulk of the people exhibit medium lips with no eversion. From the analysis of the finger and palmar prints data of these people, it shows that whost people seem both in the right and left hands where as ulmar loops are more common in the right hand

people, it shows that whorts are seen both in the right and left hands where as ulnar loops are more common in the right hand digits III and V. The Pattern Intensity index is 14-91. The mainline formulae 11-97.—is more common among these people. Thus in many respects the Searas resemble more with other Orissan

n many respects the Searas (1964): essemble more with other Orissan India, C

tribes like Khond, Juang, Munda, etc., who are of proto-Australoid

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K. L. BHOWMIK

SEX INITIATION IN A DULE BAURI VILLAGE

To secure the most important drives like food, sex shelter and social security is attempted by each and every Dule Bauri individual, which is motivated by a strong desire for sustaining material and ethical existence of individual being and for strengthening their community life. A study of all the socio-cultural elements of the Dule Bauri community life concludes that the sex factor plays a dominant role in the affairs related to the supply of food, the constitution of shelter, and the provision of social security. Therefore, an attempt is here made at studying the aspects related to sex initiation as found

The Dule Bauric constitute an evologamous that Growle of the Bauris in West Bengal. They claim that their ancestes migrated to Dahalbum of Bankura district from their supposed home in Manhum of Purulia district and became ultimately subjugated under the socia-triant authority of became their supposed home in the properties of the social triangular triangular dissimilarities which, in course of time, belogal in differentiating themselves from the other Bauris living stewhere and in contituting

in a Dule Bauri village.

a separate their grands for themselves. According to the thouservey made by the present writer in 1964-68 it is found that in 1964-68 it is found that in Dhulbhum there are 28,760 Dule Busti String in 296 villages they live in sexciation with other custes and examinates, and only in 12 when they fire by thouservey they fire by thouservey the sex of the control of

in the area of Indupur policestation, Bankura district, West Bengal. A jeepable unmetalled road, being branched out from the Bankura-Khatra main road and then passing through the village Bheduasol has finally connected it. This village Jagatdeuli is inhabited by 29 Dule Bauri families having a total population of 154 souls of which 82 are males and 72 are females. They were traditionally owner cultivators, but their position in the present tenure system has made them mostly sharecroppers and contract-labourers. Moreover, they are regarded as untouchables who are devoid of certain social as well as community privileges and are provided with a number of social disabilities.

The Dule Beuri young people. boys as well as girls, grow up free and unrestrained. There is no formal initiation into sexual life. In neither sex they practise any sort of deformation of genital organs. The sexual consciousness among the Dule Bauri children is developed very early. They get this knowledge from the talks and conducts of their parents and other refer openly of such things even in ordinary conversation. The lack of adequate accommodation in providing separate but for married couple leads the Dule Bauris to a situation where at night the

parents, the married sons with their wives, and unmarried children sleep together under the same roof. As a result, the Dule Bauri child enjoys every opportunity of watching the primal scene. In the summer season the Dule · Bauris sleep in Shatie (cot) just under the sky and in the moonlit night the Dule Bauri child makes the best use of reckoning the details of sex-act. Sometimes to their astonishment the children find the amorous act between a man and a woman who donot socially share a husband-wife relationship. The Dule Bauris, in

mind the simbotion and prevent of the control of th

act only from peoping through the kntche wall of the Dule Bauri hut

On festive occasions a general laxity in their sex-behaviour becomes more marked. As for example during the return journey from a tung fair in the evening it is very common for a Dule Bouri child to observe the pairs in intimacy, and to find them in doing something here and there freely and openly. Moreover, in their ordinary life in village they also come across such scenes. Mostly at dusk in the evening and sometimes even in day-time it is not unusual for a Dule Bauri child to find pairs in action by the side of our (the raised earthen partition in or a pend. Their sex-conscious-

or a pand. Their sex-consciousness is also developed from the observations of animals couplating, the willing as well as in grading floods they playfully observed as the constraint of decembers different makes in demonstrating different makes in demonstrating different makes in demonstrating different makes from the animals like cow, building laboration of the constraints of the c

pick up sex-knowledge from persons with whom they stare somesor of yoking relationships. Such kins like grandfather, sister's husband often make joker related to sex and in cases directly impart sex-knowledge to them through conversation and story telling. Besides, the children collect sex-information from their rough conversation and

organised in Jotra (opera) and in kleemtg (a kind of dance) provide them with a good deal of sexknowledge. Scandals in society are openly discussed, which help in irritating their sex-knowledge. Also, certain observances made in connection with a marriage coremony and certain actions performed in giving a birth of a child do not attempt to conceal anything from the children, which in cases belo to develop their sex-queries.

The Dule Bauri children neonire the sex-experience in their early life. From nersonal interviews taken with the informants of different age grades it is evident that in most cases the first experience of sexual act of the young nosple of either sex is received from the married people, Usually the old and unattractive people. and the widows/widowers take the lead in such affairs. After their first sex-experience with the elderly people, they come to their own generation. In most cases they start the affair playfully. It is seen that their parents overlook such games of box-box khelo (husband-wife play), the acting of me-byla (mother-father) sumr-sosuri... (father-in-law and mother-in-law) in patal-bio khela (doll-marriage play), the role performance of husband and wife in ahar-bari khela (family play), and even thekur-pula khela (priestworship play) where the children do, apart from other acts, the sexual act also. In the latter come a boy plays the role of a Brahmin

and a girl the role of a Dule Bauri

visiting Dule Bauri children. In av well as outside such games it is not

woman while others stand aside as unusual to go against the role of When they are a little grown up.

they lose some of their freedom and brisure. The boys take up the profession of bugali (cattle-tending) and become apprentices in their father's profession. The girls on the other hand, afford their assistances to their mothers. Thus, they get their entry in the economic life of the society. In this stage they also corn their affiliations in sociopolitical life of the community. They are no more children but are recognized as how and girls. Dec. viously, they have no bar in participating in any rites organised by any sex. But now they can only participate in rites organised by their own sex. At this stage the girls, due to their close association with the women-folk, gradually sequire the knowledge of menstruation, and the beliefs and traditions associated with it. They believe that the first menstruction in a girl is caused by the introduction of the male genital organ into the female one. It does not happen in any other way, save and except the same is done by a male-spirit in sleep. Now it is very improper for a Dule Bauri girl to have the exshe is duly married to a Dule Bauri individual. Therefore, the grown up unmarried girls, being furnished with this knowledge and tradition always avoid the members of the opposite sex

For various reasons the Date Bauri boys do not find it easier to

perverted

establish sexual connections with those girls of their own generation. From a consideration of their social prosting they cannot envilv approach the girls of vounter generations too, who are less restricted and enjoy more freedom. And, there is another consideration that they fail to approach those little girls playfully as the little boys often do. In practice, the little girls do atrongly resist them and sometimes make scences which attend the attention of the elderly people who certainly relake and threaten the hors. As a result of all these the boys baroms isolated But they have been to accreire sexknowledge from their year, early life and have already received a few primary experiences. Moreover, their biology at this stare demands actual sex gratification which is denied by the social strictures imposed upon them. This situation, in which their growing sexual desires do not find a way of channelisation, lends them to homosexual practices which they adont more freely and do more frequently in such isolated grazing fields. In cases it is also not unknown to gratify their sexual desires with domesticated animals like cow, buffalo, goat, etc. During this part of life they develop a strong attachment for the women. They watch the sysmen in actions and also in sleep, which help them in doing their homosexual activities and in causing night pollution. In addition to all these indirect affairs. it has been reported that some of them establish a direct sey relation with the women aged, deserted or

Menstruation, i. e., the flow of blood from the uterine mucose of a recommend in a condition order in botally known as pair. In their mode of living and material existence the Dule Bauris expressly show all the characteristics of an agricultural community. Whatever area of land they may hold they are the tillers of soil and depend wholly or mainly on the harvest of paddy eron. They employ the most of their time. oweney and intelligentia in the offairs of raising crops. In conseonemes of this they have not only acquired more and more practical knowledges of these affairs or have attained adequate skill and experience in the trade but have also developed a greater tie with this particular mode of living. Whenever they need an explanation of any affairs of their sorio-cultural life they stretch their bands to the store-room where agriculturally oriented knowledges in their volumes are well preserved. In exobsining menstruction they smoothly elevate their agricultural knowledges and conceptions to such on extent that they nicely imprine and symbolise the woman or a plot under cultivation. A plot being wet through the action of rainfall becomes cultivable. And, one at this stage of development can plough and sow seeds if he wants to raise a crop. In their way of symbolisation they emuste menstruation with rainfall, the male organ with the rooms, and armen with the seeds. Further, they explain that the rainwater comes from the heaven (emerge) and helps to wet the senital organ of the mother earth (Parsofi) and then passes to the

bottom (patal). Accordingly, they

equate the plough-share with the

genital organ of the god Siva (Sou-lings), and the corn with the goddess Luszei.

In the Dule Bauri community a girl and a woman have two different entities. They say that a girl attains the womanhood with bar first experience of menstruation. Before her attainment of womanhood she is in no case allowed to prepare or even to touch the foodstuffs which can be offered to any of their deities, is not permitted to participate directly in any ritual organised by the women-folk though she may join them and observe their doings, is not entitled to participate in agricultural operations like uprooting paddy seedlings from nursery beds and planting the same in the plots under transplantation, and is not allowed to practise the tossing method of winnowing and to paddle the husking lever though she may assist the . oneration by sitting on the left side

In the Bauri society it is believed that the first flow of the menstrual blood in a girl comes as and when she establishes the sexual contact with a male. In former times, due to their practice of early marriage (the average age of the bride was eight years) they did not find anything against their belief. But now the age at marriage has become considerably increased. As a rule, in the period of 11 to 13 years the Dule Bauri girl experiences her first menstruation. On the other hand, it is not very uncommon today to find a Dule Bauri bride of 15 or 16 years of age. Therefore, it is logical that in her maidenhood a Dule Bauri girl may have the experience of

it is very improper on her part because a Dule Bauri girl is always excepted to remain a virgin till she is married. In such an incidence neither the girl nor her parents admit the possibility of a human being behind it but the whole responsibility is laid down on the shoulders of an unseen spirit. If that unmarried girl does not become pregnant in due course of time, the neighbours do also agree with the spirit theory. If the pregnancy is developed, the girl's family is to deliver the name of the person concerned. If the girl or the girl's family fails to give a name to the village Panchayat, the family will have to new a heavy fine and will have to find out a groom before she gives birth to a child. If the person responsible is found, the village Panchayat applies some pressure on both the families to arrange the marriage and to pay the fine. In neither case the proper marriage (bia) ceremony can be conducted In such case a sorge (remarriage) ceremony is observed, but the purents of the girl donot receive the benefit of somer, i.e., the higher amount of bride-price. This union is socially less favoured. Therefore, if it happens that a girl in her maidenhood experiences her first menstrustion and does not become pregnant, she and her family keen the fact under covering. Afterwards a marriage is negotiated and the actual marriage ceremony is observed. The girl in that case makes a show and reports accordingly to her mother in law the first mensturation after marriage as the first menstruation of her woman-

The marriage of a boy before attaining his manhood with a girl before attaining her womanhood is still a preferred social practice. At this stage of their development both of them fail to adjust in their newly married life and to gratify their sexual desires. The girl is too young to endure the bearings of such an awful experience and she always tries to avoid her hushand. However, she does not find a complete escape because of strictures formulated in their marriage ceremony. It is customary that after the ceremony of the righth day (astamangala) the pair returns to the house of the groom and there they reside for a

month.

On the first night after coming back from astamongula, it is ritually prescribed that the husband should attend his wife. which has been so far tabued for both of them. Women from neighbouring houses assemble there and stay till they hear the weeping voice of the bride. Then it is considered that ritually the marriage ceremony is concluded Now let us have two sample narrations. One of my old informants describes, "I was of twelve and she was of eight years old. I did already gather some knowledge and experience, and above all on that day I got all the detailed inc tructions from my sister's husband. At night I went in and closed the door. She was standing in one corner of the room with a posture common to a frightened animal. First I tried to talk with her. She did not respond. I was then tempted not by sexual desires but by emotional curiosity. I brought her to my bed and attend her as a

she made her full resistence, and I applied more and more physical force to win over her. At last being fired of it I turned to sleep while she continued her weeping. One of my female informants describes. "Just after the evening elder brother's wife of my husband and other women brought me in a room and left me there alone. During my childhood I gathered some experiences playfully and on the day of marriage I received all possible information and necessary instructions from my brother's wife. Still I felt myself quite helpless in that room and became very much frightened. After a little while, my husband was sent in. He closed the door and told me to take sit. Without making any reply I shifted my position to one corner of the room. Within the room he moved this way and that way, and finally putting the light off he took me on the bed. I was so hadly treated that at last I could not find anything better but to cry in a shrill voice. Ultimately the sleep took my pains away. In the early morning I was received by his elder brother's wife who took me to a bundh (water-reservoir). After the bothing is completed she brought some creepers and instructed me to paint the extract of these creepers along the walls of my private, as the rapture of it had already caused some injury. According to our tradition from that day onward I had to live with biom a complete month. In that month I was everyday advised and even sometimes forced by her female relatives like brother's wife. sister and even mother to go and to sleen with him. In fact, I had no other way to avoid the direc-

husband. To each and every act

It is always expected that the

girl should have her experience of first menstruction in the house of ber husband. If it happens in the house of her parents, her father has to make all possible efforts to earn the favour of all the village deities and to arrange a social frust where at least lineage memhers, officials of the Grama Panchayat (village-council) and relations of her husband are to be invited. To arrence this kind of social feast and to make offerings to all the village deities are also observed in the house of her husband when she finally returns there. The period of ritual pollution on the part of a menstruous woman is considered for three days. On the fourth day before the sun rises she takes her both and anoints her body with an oilturmeric paste. Thenceforth, she becomes ritually clean. She wears a new suri (female garment) which is not to be purchased from the dealers in the market but from a local weaver against a payment of paddy. She then prepares the

dol/ (offering) consisting of supped

rice, and a ruper-coin, incense,

fruits and a new dhutt (male

garment). She, being perompani-

ed by other women of her caste.

goes to the house of a Bangali

Brahmin and offers the dol/ to the

housewife who sprinkles some

Gangetic water over her head.

When the cycle starts on thursday or Saturday her father-in-law (or her father when she lives in her family of orientation) makes the provision of after (clarified butter) and a dati consisting of the former articles excepting the cloth. After receiving all these a Henrali Brahmin sacrifices the clarified butter in fire and pray the blessings of god for that Dule Bauri family. All these are observed in case of first menstruction only There is another point. If the first menstruction is experienced before marriage and if it is not kent under covering they are to follow certain additional observances too. In that case they are to invite all the members of a caste-sholoune, and in removal to offering dali to a Bengali Brahmin family the number becomes in-

creased from one to three. In any menstruction afterwards she is also to observe a period of ritual pollution for consecutive three days. On the fourth day before the sun rises abe takes her both and anoints her person with an oil-turmeric poste. She then ritually becomes clean. In the period of these three days she is to observe the following taboos and prescriptions : The entry into kitchen as well as store-room is taburd. She is not to sleep in a bed with her husband and is not to use any cot for her sleeping. She is to make a bed of dry paddystalks on the floor where she sleeps in isolation. She should not touch the person of any male and is not allowed to touch any object used by a member of the male-folk. She is not allowed to some onething to any man, and it is highly improper to take even a class of ATMENAGE

water from her hand. During three three days she can take her bath and can anoint her body with the control of the control of the control allowed to noneith her bair on head with oil. She is not tog on awyhere cutside the boundard to the control of the control of the tillage and should not go to a tank alone; in the evening, I also period she is tabued from particionter in any vistal or eccentrol.

in the village.

Thus, it is seen that the Dule Bauri children begin to acquire sex-knowledge during the period of their childhood. They collect these information from the talks

and actions of their own neonle and neighours, and also from ceremonial observances and birth rites. Very little secrety is maintained to conseal anything from the children. It is seen that they carn their sexexperience also earlier. This comes to them through childish games and as a grace from the perverted population. Their concost of menatruation and prortice of early marriage lead them to a situation where they fail to develop a healthy sex relation in the bestinning. This ultimately marks a stronger negative impression on their growing thought-process.

T OWAIN

The Kendils are numerically the largest Scheduled Trile in the State of Orisas who were once a state of the State of Orisas who were once a state of the State of Orisas who were once a state of the State of Sta

Here is described their pantheon, co-relation of major and minor delities, role of religious Functionaries and common man and the social significance of these religious rites on the basis of the observation in the village Kanjamendi in Phulbani district.

It is indeed difficult to enlist the numerous names of the Koodil Gods and Godeseas presiding over the field, forest, village and home. The Konthis believe that the varirity of the state of the control of theough rituals like prayer, offer ings, scriffices and featus accompanied by singing and drinking. Although the way of approach for THE KONDH PANTHEON AND THEIR SOCIAL SIGNIFICANCE

behaviour of super empirical annuroach varies from community to community the goal is same, i.e., to control the supernatural powers They worship eighty-four deities at the time of sowing, baryesting, and other ceremonial occasions. But their Chief or High deity is 'Darani' the Tadapenu. Long ago Human sacrifice was practised by Kondhs and the blood was offered to "Tadapenu" or 'Burapenu'. The most potent motivation was to provide a magical fertiliser for the soil to secure a plentiful harvest. "The main three purposes of Human sacrifice were (1) to enhance the fertility of the soil, (2) to secure firm foundation of a building and (3) to secure good water sunnty from a well or pond". The Meriah sacrifice of the Kondh Campbell and Captain Mac Pherson

Now-a-days Kondh parctise buffalo sacrifice instead of human sacrifice which is called as "Kedu". But Kudutuli and Nuagaon Mutha of Phulbani district where I studied their custom is exception in this respect. "Kedu" festivial is observ-

it out during British rule.

ed in the months of March and April in order to worship their aperstral deity 'Durpsdaham' It is nothing but arcondery mortuery ritual. This festival is celebrated for seven days having different rites on different days. On this occasion buffalo and pig meat, eggs and wine, etc., are offered to 'Darani' in communal basis. They believe that the soul will born in on other form in the unner world For some years, the dead persons remain as "Dums" or ghost. But after that they are treated as ancestral drity. Kondbs have an idea that by offering buffalo meat to their "Dumsdahani" and its blood to 'Darani' the earth goddess. they would not face any calemity and their land will yield more

The Kondh word for god is "Penu" irrespective of sex. They locate

their gods in the village, sky south

and under world. But under the

Dindu influence these beliefs are changing.

Kondhs believe that a supreme goddess rules over all the gods, i.e., Darrail the symbol of which consists of a stene. Pig and foot are sacrificed before the consists of a stene. Pig and foot are supported by the consists of a stene. Pig and foot are supported by the consists of a stene. Pig and foot are supported by the consists of a stene foot of the consists of a stene foot of the consists of a stene foot of the consists of the

The Kondhs believe that 'Darani' is the creator of the whole Universe. In seah and every Kondh raba (street) and Oriya raha there is 'Darani'. The weeshipper of 'Darani' is known as tlambs. the priest, Generally 'Darani' is placed just below the varandia or on the varandab. There are four 'Darani' thambsa, and two 'Kedu thambas' in

twenty-two 'Daranis' in that village. Generally, 'Darani' is established according to Raha. Even people of same York (Linears) can establish a 'Dorani' if they are living in a separate 'raha'. Apart from that different 'Gasi' people establish different 'Daranis' though they remain in the same Raha. 'Darani' can be established in the month of Chaires in March and April, just before the 'Kedu' festival. The 'Gasi' people will sit together and select a faithful man to keep 'Darani' in his varandah.

On the appointed day the tlamba

the village Kanjamendi. The

worshipper of Darani must be

a Kondh or un Oriva. There

ere fifteen rabas (streets) and

comes and brings a stone. He usually wears a purified cloth and observes fasting to preform the Puia. He establishes 'Darani' and worships with some rice to four coddesses, namely, Tadapenu, 'Daranipenu', Burapenu, and Sramboli, Dimbuli. On that day the Gasi people have to sacrifice a nis on food before "Daruni". The Damba keeps the lever and blood on 'Darani'. All the male gavi members contribute some rice and participate in the feast. The women are not allowed to take the meat which was offered to 'Darani'. The people also offer rice, pig. wine and egg to 'Darani' while they establish 'Durani' newly.

They worship Darani in order to

be saved from the wild animals like tiger and bear as well as for the betterment of the ir domestic animals. They also worship in other occasions such as in death

situals, in Kedu festivals, in 'Sadrane' and in 'Maranglaka' Evered these they also worship 'Darani' if a lady saw 'Darani' during ber menstruation period While worshipping 'Darani' the tlamba wears a good cloth and observes fasting till be finishes the Puia. At the time of sacrifice he

keens there 'Siali' leaves near 'Durani'. Then he keeps the rice on it. After that he kills the nice or fowl and adds blood on that rice. uttering some mentres in Kui language for different purposes. From the above facts we can conclude that 'Derani' is the centre of Konth social organization because 'Darani' is worshipped in each festival and in their social life like marriage, birth and death in which all the Gari members unite together and arrange a feast Darani' or 'Idaneni' is the chief deity among the Kondh

deities. She has six sisters like 'Burenene' 'P-41----'Dimbuli', Srambuli', 'Kokali, and 'Bekali' and they are for different nurnoses. In any sort of festivals or rituals they are worshipped with blood and meat of leaver portion. Apart from this 'Darani' is worahinned in several occasions like Budeli', 'Kedu', 'Marangi', etc. The Kondhs believe that "Darani" the earth Goddess presides over all the minor deities and stands as surety and security in their lives.

They are very particular to worship Darani' on all occasions while worshipping the other deities. Forest God (Luhapenu) : This deity is worshipped by a

special "Tlambo" at an interval of 7 years. In this festival villagers of Kaniamendi, Rajastara, Juruku, nada. Dedimaha, Dimisingia, Sriti-

rama Mundargaon Jamba Kuda tuli, join. As the 'tlamba' corrier en iron rod symbolising the god with him while going to perform the puis, the name of god is 'Labapenu'. This puja is refebrated in the month of Baisakha (April and May) with a goat secrifice and done in enticipation of safety from natural calamities.

Previously, the 'Tlambe' and his wife were remaining there for 7 days but now they are giving 7 clay vessels for each day to that hill and finally they worship. All the villagers gather there and dance merrily singing somes and heating drama-At first, the villagers of Kaniamendi settle a day and then other villagers are informed. This resta is observed at interests when 'Luhanemi' attacks any hedy

Raingod (Sashipenu)

Kondhs worship 'Sashinene' in order to get showers they required This drity is established by tribals but worshipped by an Oriva from which the name is derived (Sashi Oriva. Penu-God). They worship a 'Sal' tree as the symbol of 'Sashipenu' in every 7 years through a special tlamba.

Fountain God (Stroness)

The following fountains they worship at the time of Kedu festival. namely, 'Nabalirichan', 'Sizeli, chua' and 'Bagal banda chua' They worship this fountain and with an egg in order to get pure water and to console the fountain god throughout the whole year Besides this, they also worship in

ADIBASI.

Puja' (A man when killed by tiger) and in other ceremonies like marriage.

Field God (Gambernpenn or Patklunda Devata)

This festival is estherated in the month of Chaira. The Daramithanka performs this pagia as a puritian. Every year the Thamba worships with some Arua rice and energe. Except this if a person suffers due to Gamberu penu' then one goat or fown is accriticed. Previously, this God was in a thatched ordisage but move only house is there.

Household Gods (Dumadahani)

The Knodhs have a strong belief that like other gols and goddens the household gods are very power-ful and require offerings. The deity is the ancestoral god of Knodhs who is always associated with numerous pittin who acts like agents and keeps eye or of the power of the control of the cont

Salagenue—The deity is worshipped in the month of Jaistha by the family delor. Ford is sacrificed. Salagenu' is represented by Yangalipenu' which is the idols of yoke, buillalo, man, snake, elephant, etc. The deity brings different diseases to cattle.

Siripena—The Siripenu is the deity of kitchen room. Fowt is sacrificed along with rice and wine in the month of May and June in order to be saved from dangers. Old clay vessels of the kitchen are changed and the Kondhs add new vessels to their kitchen.

Budelipenu—This delty is worshipped in the month of Margisi November-December) by the Darani Tanaha. The Gas members unite and woeship before cutting the puddy and other cortification to the properties of the p

Natiopenu—In the month of 'Kartik', they worship 'Nadiapenu' the idol of Radba and Krishna, Rama, Siba, etc., to get more crops under the influence of Hindu tradition. Rice plantain and cocomits are offered near the Tulsi temple.

Malevolent Deities :

Burapenu—This god is always angry with the people. He destroys the crops. The Darani tlambs worships this deity, sacrificing fowl and pig.

Kubypenu—Kubupenu' means

Rubaperus—Rubaperus means the drought God. He is worshipped once in a year by the 'Darani tlamba' in order to bring rain.

Powl is sacrificed.

Ajapenu—This deity causes small-pox and is worshipped far

away from the village. The Kedu tlamba's mother worships it by sacrificing fowl or goat before this a 'Kutagatanju' the shaman.

Hadbai Penu—This god, destroys
the whole dynasty if not properly
propitiated. It is symbolised by a
copper paise and a silver rupe.
Gont and fowl are sacrificed before
this nod in order to please Him.

Mouliperus—Manilgenin is were shipped by an Oriya to save the family members. This type of pupil is generally done at night in secret by sacrificing fored and age to the pupil is performed fond seek person by offering pig, fored, one with the pupil is performed fond seek person by offering pig, fored, one with the pupil is performed and new clay wither. Arus rice, vermillion, give, tummeric-powder and a new clay tummeric-powder and tummeric-powder and

Religious Functionaries :

Unlike the Hindus the Kondh functionaries worship from their own community in several occasions. Their posts are hereditary The Kondhs believe that by worshipping benevolent deities there will be peace, progress, and prosperity not only to the individual but also to the entire community as a whole. They follow certain rites and rituals to appease the supernatural force to avert evil spell. Persons given these special nature of duties are called functionaries who enjoy high ranks in the society. They are of four kinds of such functionaries, viz. (1) tlamba (the worshinger) the master of ritual and so-between of man and god (2) Kutagatanju (the magician and Shaman). (3) Kutagatali (ladv

Previously, they were supplied with land instead of renumeration. But now-a-days they are all supplied with rice, wine, cloth and rupeaccording to their nature of performance in various ceremonial occasions and rituals.

In all sorts of religious rites and rituals the concerned men contribute their amount and enjoy that day by singing and dancing, finally the functionaries take part in cating and drinking.

Economy of a Kondh Festival .

I had an opportunity of wintersing he Salanghier's of the Kondils are disided into many groups. They are distinguished from each other in their customs, tradition, language as and postitions. Here the exact the company of the control of the point of the company of the composition of the company of the execution of the company of the execution of the company of the point out that even in the tradition of the company of the second traditions remissed as wand Sometime their religion governs their execution life and at the cause of their misery and indebtedness. Some of them are converted in to Christianity leaving their traditions and some of them are on the way of Hinduisation. In fact the Kondh religious is in flux I observed the "Salangitaka" of Manjiri Malik and Getus Pradhan of village Kanjamendi, the economy of which is mentioned below. Its purpose is to be free from all sorts of dangers. Fowl, wine and eggs are offered and Budda the old man of the family worshin it.

SL No.	Name of the festivals	Cost of animals	Cost of the foodgrains	Cost of wine	Miscell- aneous	Total	Remak

- | "Salangi laka" Fowl 2 Paddy, rice Salap | Eggs 2 | Rs. 1495 | Guhal Paja of Rs. 4:50 | and cooked wine | Rs. 0:20 | "Salar Manjara | rice | Rs. 1:00 clay vessel | Mallik. | Rs. 7:00 | Rs. 2:25
- 2 "Salangi Laka" Powl 2 Paddy, rice Salap Eggs 2 Rs. 13-75 of Shri Getu Rs. 400 and cooked wine Rs. 0-20 Pradhan. Rs. 1-50 clay vessels Rs. 5-75 Rs. 2-55

Salangilaka :

It is observed twice in a year. The oldest man of the family worships it instead of a tlamba Priest). They change their cooking, vessels. One fowl is offered along with egg and wine near Salanenu the God of the cowshed. The worshipper observes fasting-The sacrificed meat is only taken by the males but the females are tahoord. Some people call their lineare gasi members to partici rate in the feast. While worshipping they keep "Darab" the idols of buffalo, horse, elephant, snake, voke and a plough man. Fowl egg. wine. Stali leaves, Bdaha (fruit) and raw rice are also required.

Purpose—Their main purpose is that no danger will come to them, the wild animals would not attack their cattle and the ancestors would not cause any disease when they are properly propitated. Another fowl is sacrificed in the kitchen to the ancestors and the meat is taken by the females only. This puja is called "Takingalaka". On that day they are tabooed to do any sort of

Social Significance :

Each of these Kondin deities has pot certain important social significance for which these religious flexure for which these religious. Creating the Creating and Creating the Creating and the tast the ancestral estate on which rice is grown, the ploughing, sowing, tramplenting and harresting of the crop, the basket in which puddy is stored and the measures used for measuring paddy all require ritual stendison. It may be recalled that the Kondh continues to take an interest in his family affairs even after his death on

which the prosperity and happiness of the family and indirectly of the total society depends. At the time of harvesting, they celebrate "Budelipuia" which is followed by a collective sacrifice and dinner of

the entire 'Gasi' members. On the last day of their harvesting the 'Gasi' members celebrate "Keta laka Puja" expressing a desire for plenty. According to R. Firth "Life in a community means organization of the interest of individuals regulations of their

behaviour towards one another and grouping of them together for common action. The relationship thus created between them can be seen to have some kind of plan or system which may be called the

It mes without saving that Religion binds them together in several occasions like 'Salangilaka'. Nunkhai festival, marriage and death, and finally in 'Sashineno' and Adajala puja, in family, Gasi. village and Muths level. So religion is binding force, amongst individuals and it contributes to the existence of society as an ordered and continuing avatem of relationships amongst human

religion binds them together in various festivals and rituals as a force of social control in family, Gasi, village and Mutha level. "In brief we can conclude that in all ages men have hoped that by the proper performance of religious action or observances they would obtain some apecific benefit, health and long life, children to carry on their line, material well-being, success in hunting, rain, the growth of crops and the multiplication of cattle, victory in war, admission of their souls after death to a paradise, or inversely release by the extinction of personality from the

Hence it is seen practically that

"The Henry Myers lecture 1945.

round of reincarnation"."

- 1. Anthropology on the March. 344-45
 - 2. The Henry Myers Lecture 1945 3. Economy of a Saora ceremony
 - by N. Das & B. Choudhury Vanyaiati Vol. XII No. 1 January 1964.
 - 4. Religion and society among the Coorgs of South India by M. N. Sriniyas

METHODS OF SOCIAL ANTHROPOLOGY AND STUDY OF TRIBES IN INDIA *

Anthropology as the all embracing Science of a man has made great strides during the last century. After the formulatory period during which it suffered from a good deal of infantile meanderings it has established itself a role in the domain of sciences. Constant and nainstaking efforts of field workers all over the world who adopted various methods from different branches of sciences, technology and humanities broadened the scope of the discipline. All these were incorporated to devise suitable tools. Physical Anthropology as a part and parcel of biological Sciences virtually becomes a concrete discipline. Similarly Pre-his toric archaeology with the help of geology, and palarontology established itself as a specific branch of knowledge. Linguistics with multiple collaboration has developed its own precepts. Thus was left Social Anthropology to proceed in

rather a lesser speed as a discipline

to study the social life of man. In

of Social Authropology and the process through which it is employed in part a comprehensive study of the man will be analysis of the man will be analysis of the man will be analysis of taken into account, the present paper is mostly based out expaper is mostly based out of suman groups particularly to pre-literate communities which are known as tribe.

Any book on the history of anthropological theories and thoughts clearly shows that social anthropology was born out of curiosity. When Europeans came in contact with different groups of people in the farthest continents many of the adventurers considered it worthwhile to record the quaint customs and practices different from the European ways of life. Colonization brought in its train missionaries, administrators and merchants. Some of them took pains and interest to record the customs and practices of different human types, their beliefs and

Interested scholars from other disciplines like Franz Book Malinowski, Rivers, Radeliff Brown took to study the man. However, those scholars definitely established the tradition of field work They considered the travelouses as background material to be substantiated and established by painstaking field work among the particular group of people. This was the foundation of the scientific approach. Thereafter it was reckoned that studies by actually living with the community is the

sine quanon for social Anthropo-

logy. Year after year a good number of scholars and research

workers all over the world are

engaged in the study of different

communities be primitive or

advanced. With the emergence of new world as the most affluent nation. scholars in U.S.A. vigorously persued the study of man. Gro graphical, social and political environment in the United States of America gave philip to studies in social Anthropology. In a multiracical and multi-lingual country such studies could be easily taken up. Thus we found immediately after the Second World War that importance was given to anthropological studies by the American Universities and foundations. A large number of publications on the subject extended to different parts of the world. It is, therefore, natural that in India we are getting more and more influenced

by methodology and concepts from that country.

The earlier generation of Anthropologists in our country were mostly trained in England. Thus naturally they were oriented to the thoughts and ideas developed in the British Empire. Our literature on the subject were based on concepts of functionalism, an integrated approach to cultural problem. All those were basically products of intensive field work among the pre-literate tribal communities which abound in this sub-continent. Moreover, the administrators and civil servants required a good dea? of insight into the life of contemporary tribal people for peace and good Govern fore, encouraged and stimulated studies among the different tribes. The scholars who were trained on the subject in Calcutta or at Patna under S. C. Hay were keen on

studying the tribal communities. After independence our Constitution placed an operous responsibility on the entire nation to deve lop and safe-guard the interest of the tribes. On no other subject the Constitution has been so emphatic as on the development of tribes Even the sacrosant fundamental rights, make deviations in case of Scheduled Tribes and tribal areas. The laws of the land were to be administered in such a manner so as to improve the tribes within a certain stipulated period. Liberal financial provisions were envisaged for this purpose. A machinery to watch over the progress was also established both at the centre and States. All these therefore, made, it absolutely essential in our

country to concentrate on the contemporary tribal people. This position has been indicated hereto clearly point out the environment in which Social Anthropology is now being studied in this country, as divergent from other advanced countries.

In India a good number of development programmes have been launched. The Five-Year Plans have been responsible for establishment of industries, river valley projects, hydro-electric schemes and communication, transport, railways have been extended to many remote tribal areas. The vast mineral potentialities are being exploited. Agriculture, animal husbandry poultry have been improved. The tribal people have adopted some of these innovations But by and large the majority of tribals could not fully accept innovations to any great extent and change has only been peripherial. Bound by the age old traditions and social inhibitions many of the tribes continue to retain their close cultural base. The soft core of their cultural has shown some material changes but the basic faith and beliefs persist. All those have contributed directly or indirectly to intercept their adoption of new ideas and values of life.

Planners, administrators and unfaropologists who have studied theoretical concepts of planning and development are sometimes bewildered to fully account for such inertia and spathy among the different communities to adopt and accept changes. Of oourse our new-tybin yard communities are equally bound by such tradities, But here we are mainly dealing the culture distinguishable from other communities. It will not be out of place to indicate here some of the basic realities which confront anthropologists in this sub-continent. Some students who have lived and studied the tribes for some years have found that the tribal people on many occasions stick firmly to their social values. although change agents have been vigorous. Bailey has shown that among Khandhs of Phulbani land is the basic ingredient of social status and political asendency. The goal drive timong Kandhs therefore has been to acquire land as much as possible. Study of Saoras by the author for last 10 years has shown that wet land cultivation as well as shifting cultivation on hill clearings are the main occupation of the tribe. Szorza whether living in the present world or in the under world after death equally value land. It is only mortgaged, never permanently transferred. Among Juangs of Keonjhar who are primarily shifting cultivators hill clearings are held by communal ownership and are allocated by village headman to individual family members. After allotment to a family the possession is retained with great care. The backward Bond Highlanders pay no less respect to land. The value attached to land makes tribals immensely agitated when they loose possession of land. No doubt incursion of nontribals into tribal areas produced the first casuality that is the dispossession of tribals from the valley lands. This is the basic

motivation in tribal uprisings in

the past and in the present.

Tribes live in close association with forest. In their legends there are descriptions that they settled down by clearing forcats. Many settlement of Munda speaking tribals had the suffix Do means water and Bir' means forest. The denrivation of rights over forest gave the tribals the greatest shock The forest policy of 1842 enunciated by the British rulers recomized the traditional rights of the tribals over the forest. The scientific conservation of forest was considered expedient subject to the benefits enjoyed by the tribals. But afterwards forest policy from time to time has overlooked basic rights of the tribals and have. therefore, made the autorthones feel alley in their own home land

The pre-literate people all over the world are bound by a chain of reciprocity. Barter and exchange economy practised by tribals enable them to maintain this chain. When the money economy made inroads into the tribal life it could not fully replace the traditional form of barter. On the other hand it provided opportunity for outsiders to exploit them. Being unaware of the implications of modern ways of live tribals usually do not make a distinction about their immediate and future needs. The usual ebuliant life gives way to depression and frustration. Modern values of life pre-suppose savings and unlimited craze for money and material possession. When these values are introduced among tribals they do not readily nemicae

those. those. As a result their world view continue to be different from others. They are these exploited by cunning groups. Their economic life cannot take a turn for better

Education among the tribals continued to be informal and pragmatic. It was based on joinder of discipline and actual training to grow up. On the other hand the formal education with all its concommittant aspects produce a significant impact on the tribes. Once the basic values were made to change in tribal life through one formal education the core of discipline and training get a setback. Dormitory institution, which is still prevalent among different tribes may show how well organized and effective this institution has been to provide education and training to the youth. When this is given a go by, the tribals arek recreation in movies and alchedism. Sex offences and delinguencies were unknown among the tribal areas are on increase. During the recent riots in Rourkela it was shown by a study that the tribals took to large scale slaughter without understanding anything of communal disharmony due to nartition of the sub-continent. The wide spread students unrest, and the pervading indiscipline in different walks of life made inroads into tribal life. The usual barrier which isolated tribals into certain extent naturally crumbled before

The earlier definition of a tribe which may hold good describes a tribe as a group of people having common language customs and practices inhabiting a particular geographical area. Thus a tribe is bound by a large number of traits which determine its pattern of life. The leadership in each community be on secular or on unreligious aspect was from within the sommunity. The child grows up in the

millieu of parental care, neighbourhood affiliation. Village elders. and tribals chiefs had their joint and several contribution. The role taking and growing up in tribal society were therefore deeply associated with the training which are provided to them by all those agencies. When modernity introduced Panchavats and the different type leadership with legislators sarpunches, ward members, etc. the traditional leadership lost its grip over the community. A study conducted by Tribal Besearch Bureau among the Santals on expensive tribe who spread over different. States has shown, that even they would not accept democratic elections with that amount of vigour which was expected from them. Most of the remained indifferent and allowed even non-tribals to be elected as their representatives to the statutary elected bodies. Those being associated with power of the rulers were more awe inspiring. In case of backward tribes like Seora there was even difficulty to induce someone to contest in panchayat elections. One nominated sarpanch after a short time found the job uninteresting and resigned it. On the other hand Sooras have their traditional headmen to arbiter over their disrostes and to settle their problems with the administration. All those head men were brushed saide by statutary elected leaders. Thus the

result has been a vacuum in lendership in most of the tribal areas. Recent tribal upbeavals in parts of Andhra Prudesh bordering Orista State has shown that tribals who have openly broken the law underation very little of the higher ethics. some such ism. They understood very little of individual ownership versus public ownership, private enterprise versus socialism. They understood one point that most of thrir land have been under the possession of non-tribals before a few years. Prospects of shifting cultivation were curbed by forest regulations. Economic life has not improved. Contact with the urban centres changed their world view and level of aspiration. They found that redress through normal official channels has not been nossible during all these years. In spite gramme and visit of officials their main needs have not been satisfied. Hence their minds were charged with suspirion and antinothy. At tion any trouble shooter or agent provacateur, could hold his sway over the tribals to encourage them to take law in their own hands Had the traditional leadership been able to hold them the result would have been perhaps different. But in an area of leadership vacuum that could not be possible.

Tribuls in the borders have been agitating for quite some time. Names have got a State, Mizos de mend a separate Mizo land, Assam is now going to have a separate hill state. The older leadership for the same cause who had several representatives in Bihar and Orissa State Legislature are loosing their control and there has emerged a new leadership mostly of young men. Some of them are educated in the universities and colleges. They have debated on the separate State formed in the Eastern Frontier. They have taken into account the scope of development and employment and have based their demand for separate State. Though in Orissa and Bihar we consider this movement as indications of disintegration, we overlook the basic factor that during these years we have not done much to catch the imagination of the tribals in general and the youth in particular. Tribal leaders who represent them in the legislature get divorced from the rank and file bal environment Hence they the absence of a systematic leadership the tribals could not be blamseparate political structure. Rapid

industrialisation in these areas have reperated a number of chappes Conversion to christianity has eminlly induced progress. Army centres and other major projects have created a great reshuffle. All those have contributed for a different mode of life in the area. It has also been found that by

chance accident industries, river valley and hydro-electric, mineral development projects are mostly located in tribal areas. These projects result in displacement of a good number of tribals from their homes. According to the existing law they are paid some cash compensation. That is spent quickly by various means and the tribals who lost their land and houses seldom get a substitute at the initial stage. Some of them are engaged as unskilled worker. But thereafter they cannot get any other employment and become refugees. The state which has the sacred duty to safeguard their interest seldom make serious efforts to rehabilitate displaced tribals. This creates a good

From the above brief account of some of the vital issues relating to the tribal life in the sub-continent t is clear that studies among tribule are neither complete nor exhaustive. We have to alleviate them from stagnation and the moribund state of life. Hadden described the tribuls in India as a group of people who after many wanderings have settled down in Chutia Nagnur. Shri Chitanya avoided trekking through Jharkhand. Our Puranas considered tribals as Asura, Danabaan abominable group.

Asoka was particularly conscious

of the jungle tribes and their distinct customs and manners. The inscription at Dhauli Bhubaneswar categorically ordered the Governors to treat the jungle folk with compassion. emperors avoided direct encounters with the tribal people. When the Britishers ruled over the country they thought of providing safeguards for the tribes. Excluded and nortially excluded areas were formed to provide a separate form of administration for the tribes They were also represented in the legislatures by nersons nominated from different walks of life. The social workers of the country were particularly antagonistic to this policy of segregation. The political atmosphere of the country was such that it was considered expedient to the national interest, not to isolate any particular group of people. However, when we attainded independence most of the safeguards were incorporated in the Constitution with greater emphasis than before. We have already

and world view are limited. The process of civilization on many

cases reached only the periphery

and seldom the hard core of their

codtors

discussed the salient future of these safeguards cartier. However, here it is to be reiterated that within this century we definitely distinguished a group of people known as Scheduled Tribes (o) who are not at the same level of all the ment as the other general propultion, (i) and the propultion, (ii) and so will all fire (c) who are to be patronished and prommed to reach energy level of the

country. In the light of these consideration social anthropologists cannot easily brush aside the backward and pre-literate tribal communities from their scope of studies. Therefore social anthropology in our country is to still give emphasis on the tribes their customs and practices etc. Even after all these years of the extension of development programme some of the backward tribes particularly in Andhra Pradesh. Bihar. Madhya Prodesh and Orissa continue to remain in a very backward condition. On many of the tribes we do not have full account. Monographs compiled on some of the tribes by the earlier workers covered only some of them. There still remain quite a good number of groups on whom we need authentic and exhaustive monographs.

The U. S. A. and Europeum nations have already reached a scertisin stage of advancement. Industrial and urban complex have levelled up their social and cultural life. Cultural profilerations have all breas herought to fit into a single standard of life. Group waristions are insignificant in this precess of transformation. The inner-directed croups have channed

Let us consider the case of Lanjia Saoras in Ganiam and Koraput districts of Orissa State. This tribe inhabits high hill ranges and build their settlement on the hill slopes. They have increnuity for terrace building. Religion is the foral point of their culture. Perhaps they have the largest number of gods, spirits and ances tors to be propitiated than any other group in the world. Saoras are in contact with the outside world for pretty long time. They migrated into tea gradens at the beginning of this century. Develop ment programmes have been introduced since last twenty years. In spite of all these factors, Saoras continue to have a close cultural base. Change agents except conversion to christianity were not specessful to change this tribe, Although Laniis Sacras continue to have their customs and practices, a section of this tribe known as 'Sudha' means-

a Hindu caste domning sacred thread.

Kandha the numerically largest tribe of Orissa have widely varying sections. Some of these sections like Kotia, Dongris, and Pengo are shifting cultivators and food gatherers. Another section Jatapus have adopted Telega and are considerably advanced. Similarly

clean, totally transformed them as

Dosia Kundh—means locals are indistinguishable from the general rural population of the area where they live.

Juans are similarly divided into

Juang are similarly divided into three sections. Hill Juang of Keonjhar are shifting cultivators, food gatherers while those just impodintely below the hills in Pallabara are basket makers and those in the polins of Dhenkanal are settled agriculturists indistinguishable from the other castes. This clearly shows that change of occupation or even departure from the moorings produces transformations However, these are not so wide like those which have affected different population in the western countries. The tribes around the Steel City of Rourkela or Jamshedpur still continue to retain many of their traditional customs and practices The different sections of Pahadiyas of Santal Paraganas dwell in the same geographical habital and practise shifting cultivation. Birbors and Khadiss are nomadic groups. Birbors live by ropemaking and hill Khadias by collection of honey and other minor forest produce. When they are settled in land it takes time for them to adopt to the change of

occupation. These instances have been shown to indicate that the train-formation taking place in the tribal groups are not according to any set patterns or hypothesis. The usual methodology to assess these may have to be modified and changed. Field workers among the tribawe invariably found it extremely difficult to clicit information from them. Participant observations

have been fruitful. But one is ant to commit fallibility as language stones as a barrier in many cases. At present scholars who are taking un problematic studies with much lesser time at their disposal than those of the earlier days often return with inadequate date. An Americian scholar of eminence who came to study a specific problem was bewildered to under stand the actual connotation of certain common local words. Modern Social Anthropology has adopted sharper methods from Psychology, Statistic and even calculus. Those are used to interpret social phenomena Nevertheless there still remains a wide gap between the standardized methods and the actual thinking process of the man. It varies from situation to situation. It also varies according to the particular condition which might have been brought by flood, tiger menace, epidemic or recent prosecution for breaking forest or excise laws. In such circumstances the researchworker may be confronted with situation which he may not have been under ordinary circumstances. fall short of apprehending such eventuality. In case of backward

Due to this peculiar situation in our country it is therefore, highly essential for Social Anthropologists to continue to study the tribes in continue to study the tribes in collision to their sociocultural life for taking stock of the change agents, the process of acculturation and implet of industriation and implet of industrialization. Those are to be studied in relation to the particular situation, period, etc. We cannot tion, period, etc. We cannot

48 METHODS OF SOCIAL ANTHROPOLOGY AND STUDY OF TRIBES IN INDIA * also formet about the took imposed again may only be in the warfs

on us by the Constitution to itterrary the condition of these tribes. During these year the development programme have not made appreciable contribution to this effect. We have therefore, a good deal to study about the failure of a particular programme in relation to a specific tribal life and culture. That erain will require probing into the frontiers of tribal culture. Thus there is necessity and it is imperative on the part of social anthropologists to study the tribal communities and the standardized hypotheses and techniours horrowed from other disci-

plines have to be mudified to suit

to the ournose and requirements. Internaliseinlingry approach in studying human problems is necestory Nevertheless greater emphasis on psychological techniques may very often lead to errors. A book recently published on the Saora children which claims to be good psychological treaties has made certain gross conjectures about the culture and life of the tribe. The techniques devised for specific occasions is bound to produce a different interpretation if the particular situation varies. Henry the assistance to be taken from psychology should be limited to help social anthropology, not to over ride its own techniques. Similarly statistical representation of cultural phenomena is an assumption to over simplify the issues. Formation of groups, analysis of group behaviour and such associated variable may not be so wide in case of tribal communities. There are also slight deviation and depar-

ture from a set pattern. Those

and woofs but not in the pattern of culture itself. The basic needs and satisfaction of those generate be carefully assessed. Methods of social anthropology provide a greater lever for all those, then, other disciplines At present we are widely talking

of national integration. We have not forgetten the divisions and before the Britishers united the country. Now also the separatist tendency is raising its head in many parts. Forces of disintegration gain momentum when we overlook the basic needs of all the sections of our normalities. As regards the tribes are concerned we have to follow a scientific policy which means progressive advancement of social and economic life of the tribals with a view to their ultimate integration with the rest of the community on a footing of equality within a reasonable time The period has necessarily to vary from trible to tribe. This object could only be achieved if we have authentic studies among the different tribes which unfortunately we lack. In the past social anthronologists were considered as curio hunters who wanted to keep the tribals as museum pieces. In contrust to that it was considered that rapid assimilation of the tribal communities with that of the general population would be essential. The confusion and conflict on these two issues are often over stressed. By following any of those policies we have not made the tribals any way better than what they were before independence. The apathy

against social authrepologists has been mostly due to the fact that their studies and findings were not shrays pelatable to enthusiastic social workers or administrators who considered issues on the besis of their own projection. Social authrepologists in this country therefore have to remove this mixapprehension from the minds of only the possible of the properties. The will only be possible forms the properties among different tribal groups.

social anthropologists should give premium is the time factor for completion of a study and the submission of report. It is heard from many quarters that trearch promining quarters that renearch propologists take a considerable time to be completed. This automaticilly gives an impression that prehaps we have been longuishing over the task and debating over the over the task and debating over the constant of the control of the contraction of the control of t

Another vital issue which the

pepulation are referred to anthropologists to solved expeditionsly. If our studies and fludings are not readily available within a particular span of time we may not be able to benefit anybody. Hence in our approach and methodology we have to circumvent profusion and pin point the issues of course on scientific and authentic lines.

Applied and action authropalogy is very mach required in India. A feeling has grown during these years that human problems could be solved by social engineering and social medicine. For application and administration. This would be possible if we tiggrously pursue our object of studying the tribal communities with due precession and eare. Pulsanthropology may be the other same which however for social sufficiency of social authronously.

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AN ADDRESS IN CENSUS CONFERENCE

A speech delivered in the Conference of Tribal Research bodies and Anthropological Survey of India convened by the Registrar-General of India, New Debbi on 27th and 28th January 1969, by Assistant Director on healt of Tribal Research Bureau.

Mr. Registrar-General, Dr. Burman

thanks to the Registrar-General for taking initiative to convene this Conference of Anthropological Survey of India and tribal research bodies in the country. It is for the first time that, we are able to meet and discuss some vital and significant matters of national importance The conference would be able to evolve an outlook for the census operation of 1961. Our Registrar-General for the first time has launched a hold venture, which will not only bring laurels to his organisation, but will also provide the hallmark for scientific analysis of the multiple array of data which his organisation would handle during the next few years. In that respect only 1971 census would definitely be unique and different from the preceeding operations. I shall fail in my duty if I donot thank my friend Dr. B. K. Roy Burman, O. S. D., Handicrafts, etc., for catalysing this process of active co-operation of research bodies in the country in the census operation of 1971. Those of us who work among tribes refer to census data for various purposes. Tribal Research hodies established

in 9 States with sizable tribal and

Scheduled Castes population are being called upon to conduct surveys to assess the living conditions, and felt needs of those groups. We are also entrusted with the task of certain groups who put forward their claims for inclusion in the schedules. Besides these we are to delive on various problems of tribes and castes confronting the Stages administration.

During the first plan period there was the first move to establish tribal research bodies in the States having sizable tribal and other backward population. In Orissa a Tribal Besearch Bureau was established in 1953 as a semi-official organisation with 2 Research Scholars and one part-time Secretary. In 1954 Bihar took a lead to establish a full-fledged tribal research institute at Banchi, Madhya Prodesh started it the next year which was followed by West Bengal. Thereafter by and by Assam, Rajastan, Andhar Pradesh, Maharastra and Gujrat have now established tribal research and training centres. NEFA had a research organisation cartier under Dr. Wiwin. Most of ATMIDAGE

athese institutes which started during the First Plan period have now become regular part and parcel of the respective. States administration. Central assistance is provided for these bodies for expansion, etc., by the Department of Social Welfare. As being closely associated with the first move for establishment of these institutes, and actually basing the privilege to organise one at Banchi in 1954 it could be said, that the basic policy involved in establishing these institutions was to make comprehensive studies of different groups of tribal communities, their customs and manners, No doubt civil servants scholars from different walks of life and professionals had studied the various tribes in different parts of the country, and did come out with well illustrated publication. However, the prevailing atmosphere in those days thwarted and objective approach. The frame-work of the excluded and partially excluded areas with a separate type of administration, different from the general administration of the country was aimed at segregation of the tribes. Naturally those quaint customs and practices which could high-light inter tribal differences as well as distinguish the tribes from the general population of the country were documented. The Scheduled Castes who were untouchables, and were actually suffering from virulent form of social stigma had a different footing. When the national movement gained momentum our leaders were antagonistic to such studies, because it was presumed that those were meant for perpetuating the division of the nation. After inde-

pendence scholars both in the Universities and otherwise studied tribes and eastes on scientific lines. Their problems were analysed in relation to the sweeping changes. It was thought that isolation and segregation of a group of people would automatically insulate them from the outside contact and they would not loose their nerves. In reality it was found that changes take place in the community due to various factors. A standard of mobility is attended by different communities by visits to markets. relations, law courts, etc., migration to tea gardens provided a stimulus for change. Establishment of army camps in remote tribal areas during world wars drastically changed the outlook of the tribes. Thus it had to be admitted that scientific studies of the tribes and their problems were to receive serious attention of the administration after indepen-

In our country a lead was previded by cesses organisation for the above purpose. In 1881 cross subdivisions of cates and tribes were enumerated. All those who inhabited hills and forcets were taken as tribes. Ridely in 1991 actually provided the basic foundation for recording the distinct groups. However in 1901 Germsu under heabable guidance, was instituted by common organisation. In fact for all our basic data we have mostly to refer to the 1901 crossus.

dence.

After independence and adoption of the Constitution in which we are pledged in the Directives of State Policy to develop the Scheduled Caster and Scheduled Triber alonning their welfare programme became important. Most of the States established separate Departments for this nursesse. With the launch. ing of Five-Year Plans welfare schemes for backward classes with contribution from the Central Government under Article 275 more introduced in the States. The tribal research bodies were established in nursuance of the decision to aid and advise planners and administrators to formulate and implemente these programme Through various studies, the dismension of the problems and issues which involve the tribes have to be revealed. When we adopted scientific adamping for bothling our ration the advancement of tribes could not be left to stereotyped hursancratic apparatus In this regard the role of tribal research

bodies is important. 2. We have certain presumptions and pre-conceived notions which permeate our thoughts and action in relation to a tribe. a caste, a community or a social situation. To briefly indicate a few the general idea is that industrialization introduces urban values and rapid changes. In process of that backward tribes shake off their established traditions to adopt new values. A few studies havehowever, shown that the growth of a large industrial complex, river valley project, rehabilitation programme generate factors and forces of change, but those do not drastically change the entire pattern of life of a tribe or a community. No doubt at the beginning there is an urge for change of occupation but very often the stimulus only reaches the soft core of culture and seldenn establishes itself in the hard core. Mobility is attained by castes and tribs on the face of changed circumstances. But the occupational fixations do not give any additional advantage to a group which were traditionally practising particular occupation to adopt insproved techniques to devetop their traditional practices.

Shifting cultivation is an age old practice in the sub-continent. Firstly, the backward, tribes, who live in mountain fastness have very little wet land, Secondly, they grow pulses, millets, oil seeds, maize in hill eleurings which are and provide to make to and the The presure of population and restrictions in forests seldom provide opportunity for expansion of wet cultivation. It has been found from a study that a backward shift. ing cultivating group like Kutia Kondhs sometimes wean from wet cultivation to shifting cultivation. Sagras who have immense skill in terrace building side by side practice shifting cultivation. This shows that change does not always mean change from other method of cultivation to wet cultivation

Herdmen like Koyas who rear large number of cattle lut never milk them do not adopt this practice inspite of the demand for milk created due to the etablishment of Dandakaranya Project. Hence it is not correct to always pre-suppose change and concentralise sets of socio-culture change.

 Introduction of Panchayat Raj and democratic decentralisation from 1981 was expected to provide the stimulus in rural and tribal area for adoption of new values. Studies in different parts have shown that the statuary Panchayats

tribes and provided a stable base to introduce changes and mobility. These references, therefore, further emphasises the basis for study of tribes and castes on scientific lines by competent persons. Studies are being however conducted by individual scholars in the Universities as well as in research bodies. But these are mostly confined to a limited sphere or in relation to specific groups. It is now time that there should be integrated and broad based studies of these aspeets in a systematic manner in the whole of the country. Only with that it will be possible to assess and gauge the fathom of occupational mobility in relation to social and cultural dynamism. From these studies conducted in different parts of the country it would then be possible to ascertain cause and direction of social change. It must be admitted that during the past two decades we have been more charged by the concepts and ideas evolved in the United States of America. No doubt in that country there is immense scope and prosneet for studies in social Sciences. Our workers and acholars are more often charted with those concents and theories in the same manner as we consider it a status symbol

What is to be emphasized here is that the situation in our country is totally different. The miles in which our tribes and castes live and develop is divergent from the Hence, we have to make effective studies of the different groups in relation to our own requirements. Within a tribe there are different sections and divisions, which although could be generically stated as one have wide divergent customs and practices. Kondhs are divided into Doneria, Kutia Vengo Jatanu Kapu who are so widely different from each other in dress, ornaments, customs and manners that it becomes extremely difficult to take them as a single tribe. Change of occupation in Juangs in Pallahara who became basket makers has changed their customs and practices. Juangs of Dhenkanal plains have many differences with the hill Juanes of Keenjhar who are hunters and shifting cultivators. Bhuiyas as agriculturists a n d those who live on hills have widely different customs. It is therefore, essential that the tribal research bodies being given the required atimulus from the census corts. nization whould take up these studies in different parts of the country.

one in other advanced countries.

There are still quite a large number of trible in this country about whom there is no authentic account. It would have been the first task after independence to gather monographic account in these groups in almost all parts of the country. Infect in 1609 resonlation was approved in the central activacy board of Antirepology (now defunct) to study all these georges expeditionally and prepare sufficient account. It has to be notified account. It has to be notified account of the country of the co hand we rely on the old accounts.

How can we reckon this ? Here

the census organisation can give a

lead and the Registrar-General can

give to the nation something which

will be followed by the posteri-

ority. Another administrative problem which confronts the States as well as the Central Government is to determine the social status of diff. erent tribe and caste groups who claim to be included in the Schedules. The list of Scheduled Castes and Scheduled Tribes were considerably inflated in 1956. The concessions and advantages incumbent on inclusion in the Schedules are many. These allure various groups to put forward their claim to be included in the Schedules. On the other hand the resources both at the central and states level being depleated, it hecomes difficult to continue these concessions to all the members of Scheduled Tribes and Scheduled Castes. Studies have shown that

more advanced and vocal sections

from among the tribes and castes

have derived the maximum benefits

from this concessions. The back-

ward groups like Bondas, Kondha.

Chenchus, Kadars, Katu Naikans and Birbors, etc., have continued to live in hills and forests. There are not even first generation diterates . among them. To improve the situation it is exerntial that scientific assessment of the living conditions of the tribes and castes should be made and an objective classification would thereafter be possible to retain only those groups which are in need of special advantages. Then only their social and economic conditions could be improved within the limited resources available for the purpose. The census organisation and the Registrar-General may be able to give a lead in this direction.

Scientific planning for welfare would require data on the formation and combination of different groups arising out of cultural and economic integration. The sources of change and the adjustment to the change result in unfolding of inherent potentialities. That is how entrepreneurship emerges and those are actually to be tapped if we want to succeed to push forward innovations among the backward classes. The census organization can evolve the standardized pattern of study to cover the entire country to measure these factors which would be useful both in planning and implementation of programme within the available resources More appraisal of innovations will not provide the required result

At the end I again want to reiterate my sincere gratitude to the Registrar-General who has provi-

Registrar-General who has provided this opportunity for a forum to discuss the various matters which will be tackled by the 1971 reasus. The task is operous. The seculation of the country has increased considerably and the diamonison of such studies has increased several folds. Nevertheless these delibrations may help to provide a base for the first time

to add a progressic hue to our task I would therefore suggest that costain follow up measures may be required. To achieve the

objective the Registrar-General may consider to set up a standing panel under his chairmanship. with a representative from the

Anthropological Survey, 3 or 4 heads of tribal research bodies and the O. S. D. handicrafts. The namel may meet as frequently as

possible to aid and advice the Resistear-General on the above issues. It could plan device standardized schools to conduct different social studies. It could also device curriculum for training the

commerators and other census personnel to carefully collect the required information from the backward communities. The Registrar-General in course of his tour may come scross various issues and problems in different states which could be discussed with the standing panel. In my humble opinion this step may be

At last I shall seain express my evalitude to you Sir, for providing this opportunity for mutual understanding between Apthropological Survey of India and tribal research bodies which even the Department of Social Welfare has not done during all these years. I am sure that the Tribal Research Bureau will be glad to fully co-operate with you in your venture and assist you in this unhill task during the next few years.

BRIEF NOTES: SOCIAL STATUS OF KHAJURIA

A group popularly known as Khajurias' inhabiting ports of Angul around Chemitipuda and Tai-Angul around Chemitipuda and Taisubmitted a representation to the Coverment that, although they are actually 'Siyai' and they have been deprived of the heredits as Scheduled Caste. In the prepresentation, it is contracted that Siyai and Khajuria are one and Siyai and Khajuria are one and the contraction of the Siyai and Khajuria are one and the contraction of the tion and there is no institucation to

therrive them from the benefits.

The Tribal Research Bereau was railed upon to make an enquiry into the status of Khajurias ori-nois whether they are synonymous to Siyal item No. 86 of Orisas Scheduled Castes List of 1106. This enquiry was conducted by a roup of Investigators are unail Desedicada. Tabler and mean

In village Chendipada properhich is an important P.S. of headpada village there are 500 amilies with a population of 123 3-are known as Khajurias. In hendapada village there are 501 amilies of different castes with a bail population of 3,058, Khajurias we in a totally separate ward of the village. They are treated as untoscelables and higher castes multitin social distance with them. In the cast of the cas

Nrusingha Purana. It is described that Parvati the concert of Sibo once produced a human from her skin being agrived from the reprimand she got from Lord Siba. She ordained this human from to live underneath the Sivali creeper and was asked to collect the jujor from the palm trees and live by selling and trading in that. That is how the descendants of this man known as Sival. Sival, however, as has been stated earlier are also known as 'Chamar'. Some of this castemen migrated to Sambalour and other parts. The caste which trade in skin and also col shoot and known as Chamar in those parts This naturally created abborance in their minds and in order to distinguish their status from those of Chamars in the locality her called themselves Majuria.

by neine rather can Siyal or VARIANT During the survey settlement operations the amins who recorded

land rights took them as Khajurio without bothering about their original caste status. This has created confusion in the records of right. As a result of which Khajurias are not recognised by the revenue officers as Scheduled

Castes. From this inquiry it is clear that Khajuria is merely an adopted name of the group of people who are actually Siyal and Khajuris ere not a distinct a separate caste. There are the following Gotras among the Khajuria as well as Sivals. (1) Salaso, (2) Naga, (3) Kalakuta, (4) Mayura, (5) Kachha-

pa, (6) Varaha, (7) Kumbhira, etc.

Brahmins and barbers do not serve them. Some one from Jautisha caste officiate in their marriage and accept dry food wild rice. Higher castes do not take water from them. They are not admitted into temples and other public places as any other untouchable caste.

From this enquiry it is clear that unnocessary confusion has been created and the Khajuria who are actually Siyal are deprived of the benefits. It may be necessary to declare this group as cynonymou to Khajuria. In the meantime

notification may be issued from th department to explain to all concerned that Khajuria and Siyal or synonymous and Khajurias should get all benefits as Schedule

Castes.

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